

# **Montana Department of Transportation: Noise Compatible Planning Document**

## ***Headwaters Policy/Planning Partnership, LLP***

Mary Vandebosch and Jeff Erickson

737 5<sup>th</sup> Avenue

Helena, MT 59601

email: [busterjeff@onewest.net](mailto:busterjeff@onewest.net)

business: (406) 449-3229 • cell: (406) 439-1490

## **Work Plan/Cost Estimate Revised (2/28/07)**

### **Final Product**

A user-friendly booklet designed to help and encourage local Montana governments to incorporate noise compatibility into their land use planning. The document will be modeled after a similar report produced by the South Dakota Department of Transportation ("Tools for Preventing Adverse Effects from Highway Noise: A State and Local Partnership Approach"). The specific, planning-related portions of the South Dakota document that will be revised for Montana audiences are pages E10-E40. The project, which does not include final layout or graphic design, will be completed by May 24, 2007. Total project cost will be \$4,725, as detailed below.

<b><u>Specific Tasks</u></b>	<b><u>Estimated Hours</u></b>	<b><u>Approx. Time Frame</u></b>
<b>1)</b> Review relevant noise-compatible planning documents (e.g., SD, MT, FHWA, other states).	15	March 5-March 19
<b>2)</b> Review pertinent MT land use statutes and regulating authority. Review applicable model regulations.	10	March 5-April 6
<b>3)</b> Research what selected MT local governments are doing to address noise (e.g., for possible inclusion as sidebar case studies, pull-quotes, etc.). Research how noise-related elements would most appropriately be incorporated into typical MT local regulations.	20	March 19-April 6
<b>4)</b> Using SD document as a template, revise and incorporate new information targeted to MT audiences. Consult with final graphic designer.	45	April 9-May 9
<b>5)</b> Submit prelim. draft to MDT for review. Meet with MDT to discuss if necessary	5	May 9
<b>6)</b> Incorporate comments, revise, and submit final draft document.	10	May 24
<b><u>Total Billable Hours:</u></b>	<b>105 x \$45 per hour = \$4,725</b>	